ATTY. DOCKET NO. U.S. PATENT 1268-239 APPLICATION NO. INFORMATION DISCLOSURE 10/517,048 CITATION IN A **APPLICANT** APPLICATION AUS 3 1 2005 Shmuel SHOSHAN FILING DATE (PTO-1449)\ **GROUP** December 3, 2004 1646 DOCUMENTS **EXAMINER'S** FILING INITIALS PATENT NO. DATE NAME CLASS **SUBCLASS** DATE 4,233,360 11/1980 Luck et al 3,934,852 1/1976 Weber et al 3,121,049 2/1964 Nishihara 3,131,130 4/1964 Oseson 3,314,861 4/1967 Fujii 3,530,037 9/1970 Nishihara 3,949,073 4/1976 Daniels et al 4,233,360 11/1980 Luck et al 4,488,911 12/1984 Luck et al 3,453,222 7/1969 Young 3,157,524 11/1964 Artandi 3,514,518 5/1970 Charier-Vadrot SH 3,628,974 12/1971 Battista FOREIGN PATENT DOCUMENTS **EXAMINER'S** Translation PATENT NO. DATE COUNTRY **CLASS SUBCLASS** INITIALS Yes SIT 0 943 346 9/1999 EP 0 167 828 B1 3/1990 EP 0 167 828 A1 1/1986 EP 0 187 014 7/1986 EP 1 347 582 2/1974 **GB** WO 90/00060 1/1990 **WIPO** OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.) Redlich, M. et al, "Exogenous Non-Crosslinked Collagen Enhances Granulation Tissue Formation in Dermal Excision Wounds in Guinea Pigs", Matrix Biology Vol. 17/1998, pp 667-671 Shimizu, Y. et al, "Studies on Composites of Collagen and A Synthetic Polymer", Biomat. Med. Dev. Art. Org., 6(4), 375-391 (1978) **EXAMINER** DATE CONSIDERED 12/23/2005

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